Project Title	Funding	Institution
Validity of an anxious subtype in autism spectrum disorders	$50,294	University of California, Los Angeles
Using a direct observation assessment battery to assess outcome of early intensive behavioral intervention for children with autism	$10,000	New England Center for Children
Translational developmental neuroscience of autism	$168,116	New York University School of Medicine
Toward outcome measurement of anxiety in youth with autism spectrum disorders	$829,922	Yale University
The intersection of autism and ADHD	$160,519	Washington University in St. Louis
Subtyping of toddlers with ASD based on patterns of social attention deficits	$665,455	Yale University
Social evaluation in infants and toddlers	$409,613	Yale University
Social-emotional development of infants at risk for autism spectrum disorders (supplement)	$39,002	University of Washington
Social-emotional development of infants at risk for autism spectrum disorders	$662,677	University of Washington
Restricted repetitive behavior in autism	$416,315	University of North Carolina at Chapel Hill
Predicting useful speech in children with autism	$726,467	Vanderbilt University Medical Center
Predicting outcomes in autism with functional connectivity MRI	$0	National Institute of Mental Health
Perception of social and physical contingencies in infants with ASD	$312,944	Emory University
Neural predictors of language function after intervention in children with autism	$181,332	University of California, Los Angeles
Improved early detection of autism using novel statistical methodology	$49,880	Yale University
Identifying neurobiological markers of the broader autism phenotype	$0	University of Melbourne
Identification of candidate serum antibody biomarkers for ASD	$118,338	University of Texas Southwestern Medical Center
HCC: Medium: Automatic detection of atypical patterns in cross-modal affect	$0	Oregon Health & Science University
Functional brain networks in autism and attention deficit hyperactivity disorder	$112,359	Oregon Health & Science University
Family studies of sensorimotor and neurocognitive heterogeneity in autism spectrum disorders (ASD)	$0	University of Texas Southwestern Medical Center
Extraction of functional subnetworks in autism using multimodal MRI	$360,294	Yale University
Extracellular signal-related kinase biomarker development in autism	$60,889	Cincinnati Children's Hospital Medical Center - Research Foundation
ERK signaling and autism: Biomarker development	$60,000	University of California, San Francisco
Electrophysiological correlates of cognitive control in autism	$130,898	University of California, Davis
Development of face processing in infants with autism spectrum disorders	$409,613	Yale University
Components of limited activity monitoring in toddlers with ASD	$82,896	Yale University
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	$600,000	University of Southern California
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	$1,314,749	Georgia Tech Research Corporation
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	$600,000	Massachusetts Institute of Technology

Project Title	Funding	Institution
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	$600,658	Carnegie Mellon University
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	$313,753	Trustees of Boston University
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	$600,000	University of Illinois at Urbana Champaign
Clinical and behavioral phenotyping of autism and related disorders	$2,241,297	National Institutes of Health
CDI-Type I: Understanding regulation of visual attention in autism through computational and robotic modeling	$0	Yale University
A prospective multi-system evaluation of infants at risk for autism	$0	Massachusetts General Hospital
A prospective multi-system evaluation of infants at risk for autism	$0	Massachusetts General Hospital
A novel quantitative framework to study lack of social interactions in autism	$0	Rutgers, The State University of New Jersey - New Brunswick
Analyses of brain structure and connectivity in young children with autism	$238,042	University of California, Davis
ACE Center: Eye-tracking studies of social engagement	$287,074	Yale University